

Abstract

A liquid Crystal Display (LCD) panel having LCD-modules with a plurality of picture elements (pixels), a control circuit, and a backlight apparatus, the control circuit in communication with the pixels, the backlight apparatus configured to backlight the control circuit, the LCD panel comprising:

a first edge one and a second edge zone defined on at least a first and a second LCD-module, the control circuit disposed about the first edge zone, the first edge zone of the first LCD-module interposed between the backlight apparatus and the second edge zone of the second LCD-module, the first edge zone of the first LCD-module spaced apart from the second edge zone of the second LCD-module at a distance configured to accommodate a light device for shadow reduction.